

2|EASI - (09301323.wsp 1)|

File View Edit Tools Window Help

Active

L1: (2646) vertical near3 (MOS MOSFET)  
L2: (150) 1 with (pitch or thickness)  
L3: (66) 2 with (drain or source or channel)  
L4: (501) 1 with (opening trench\$2 groove recess\$2 trough)  
L8: (177) 438/192  
L9: (8) 8 and 4  
L10: (175) 438/206  
L11: (20) 10 and 4  
L12: (16) 11 not 9  
L13: (102) 438/173  
L14: (5) 13 and 4  
L15: (350) 438/212  
L16: (33) 15 and 4  
L17: (22) 16 not 11  
L18: (257) 438/137, 138.ccls.  
L19: (15) 18 and 4  
L20: (15) 19 not 12  
L21: (14) 20 not 17  
L22: (12) 21 not 3  
L23: (334) 438/156  
L24: (12) 23 and 4  
L25: (11) 24 not 22  
L26: (102) 438/173  
L27: (5) 26 and 4  
L29: (177) 438/192  
L30: (8) 29 and 4  
L32: (785) 438/192, 206, 209, 212, 268.ccls.  
L33: (55) 32 and 4  
L34: (41) 33 not 17  
L35: (37) 34 not 22  
L36: (5643) 438/396  
L37: (4) 36 and 4  
L40: (0) 39 and 4  
L41: (3745) 438/253  
L42: (6) 41 and 4  
L43: (699) 438/244  
L44: (10) 43 and 4  
L45: (3745) 438/253  
L46: (6) 45 and 4  
L47: (1658) vertical near3 MOS  
L48: (475) (vertical near3 MOS).ab.  
L49: (176) 48 and (drain or source or channel)  
L50: (4) ("4740826" | "5443992" | "5920088" | "6153905").PN.  
L51: (569) 438/269, 270.ccls.  
L53: (98) 52 and 4  
L55: (82) 53 not 35  
L56: (69) 55 not 17  
L57: (55) 56 not 40

78 and 79

Print List Browse Details Clear

DBs: USPAT/US-PGPUB/EPO

Default operator: OR

BR5.htm Back Stop Images Text HTML

ID	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval/C	Inventor	B	C	P	J	Links
1	US 20040061178	20040401	14	Pinfin having improved carrier	257/350	257/32R		Lin, Ming-Ren et al.					

Ready

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